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Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 18202-033US1/1051US	Application No. 09/463,542
List of Patents and Publications for Applicant's Information Disclosure Statement (37 CFR §1.98(b))			Applicant Johan Auwerx et al.	
			Filing Date December 11, 2002	Group Art Unit 4636-1633
Other Documents (include Author, Title, Date, and Place of Publication)				
Examiner Initial	Desig. ID	Document		
MM	EH	Kliwer et al., "Differential expression and activation of a family of murine peroxisome proliferators-activated receptors," Proc. Natl. Acad. Sci. USA 91: 7355-7359 (1994)		
	EI	Kliwer et al., "A prostaglandin J ₂ metabolite binds peroxisome proliferators-activated receptor γ and promotes adipocyte differentiation," Cell 83: 813-819 (1995)		
duplicate	EJ	Le Gal La Salle et al., Science 259:988		
	EK	Lambe, K.G. and J.D. Tugwood, "A human peroxisome-proliferator-activated receptor- γ is activated by inducers of adipogenesis, including thiazolidinedione drugs," Eur. J. Biochem. 239: 1-7 (1996)		
	EL	Lefebvre et al., "Regulation of lipoprotein metabolism by thiazolidinediones occurs through a distinct but complementary mechanism relative to fibrates," Arterioscler. Thromb. Vasc. Biol. 17(9):1756-1764 (1997)		
	EM	Le Gal La Salle et al., "An adenovirus vector for gene transfer into neurons and glia in the brain," Science 259: 988-990 (1993)		
	EN	Lehmann et al., "An antidiabetic thiazolidinedione is a high affinity ligand for Peroxisome Proliferator-Activated Receptor γ (PPAR γ)," J. Biol. Chem. 270: 12953-12956 (1995)		
	EO	Leid et al., "Purification, cloning, and RXR identity of the HeLa cell factor with which RAR or TR heterodimerizes to bind target sequences efficiently," Cell 68: 377-395 (1992)		
	EP	Lemberger et al., "Expression of the peroxisome proliferators-activated receptor α gene is stimulated by stress and follows a diurnal rhythm," J. Biol. Chem. 271:1764-1769 (1995)		
	EQ	Lin F. and M.D. Lane, "Antisense CCAAT/enhancer-binding protein RNA suppresses coordinate gene expression and triglyceride accumulation during differentiation of 3T3-L1 preadipocytes," Genes & Development 6:533-544 (1992)		
	ER	Mansén et al., "Expression of the peroxisome proliferators-activated receptor (PPAR) in the mouse colonic mucosa," Biochem. Biophys. Res. Commun. 222: 844-851 (1996)		
	ES	Marcus-Sekura, C.J., "Techniques for using antisense oligodeoxyribonucleotides to study gene expression," Anal. Biochem. 172:289-295 (1988)		
	ET	Miard et al., "Atypical transcriptional regulators and cofactors of PPAR γ ," Int. J. Obes. Relat. Metab. Disord. 29(Suppl 1):S10-S12 (2005)		
	EU	Miller et al., "The adipocyte specific transcription factor C/EBP α modulates human <i>ob</i> gene expression," Proc. Natl. Acad. Sci. U S A. 93(11):5507-5511 (1996)		
	EV	Miller et al., "Human gene therapy comes of age," Nature 357:455-460 (1992)		
	EW	Moller, D. E., and J.S. Flier, "Insulin resistance-mechanisms, syndromes, and implications," New England Journal of Medicine 325: 938-948 (1991)		
	EX	Mukherjee et al., "Identification, characterization, and tissue distribution of human Peroxisome Proliferator-Activated Receptor (PPAR) isoforms PPAR γ 2 versus PPAR γ 1 and activation with Retinoid X Receptor Agonists and Antagonists," J. Biol. Chem. 272: 8071-8076 (1997)		
	EY	Mukherjee et al., "Human and rat peroxisome proliferators activated receptors (PPARs) demonstrate similar tissue distribution to PPAR activators," J. Steroid Biochem. 51(3/4): 157-166 (1994)		
	EZ	Mulligan, R.C., "The basic science of gene therapy," Science 260:926-931 (1993).		
MM	FA	Nagy et al., "Oxidized LDL regulates macrophage gene expression through ligand activation of PPAR γ ," Cell 93(2):229-240 (1988)		

Examiner Signature <i>MM</i>	Date Considered 11/9/05
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	